

AMENDMENTS TO THE CLAIMS

This listing of claims replaces all prior versions and listings of claims in the application.

Listing of Claims:

1 (Currently amended). A driving assembly of an AV system for a vehicle having a tiltable monitor disposed at a front surface of a main body of the AV system, the driving assembly comprising:

a low-surface chassis disposed at a lower end of the main body;

a slide chassis mounted on the low-surface chassis, said slide chassis ~~that~~ moves a lower side of the monitor back and forth;

a motor part mounted to the low-surface chassis; and

a back-and-forth motion member that moves the motor part and the slide chassis back and forth in response to a rotational force of the motor part; and

a main printed circuit board attached to the main body.

2 (Currently amended). The driving assembly of claim 1, wherein a connector is mounted on the motor part, and the connector is connected to a the main printed circuit board and cable for controlling ~~the~~ a motor.

3 (Canceled).

4 (Currently amended). The driving assembly of ~~claims~~ claim 1, wherein the motor part comprises:

a motor;

a printed circuit board mounted with ~~the~~ a connector that is attached to one end of the motor; and

a worm attached to a second end of the motor, for transferring power from the motor to the back-and-forth motion member.

5 (Previously presented). The driving assembly of claim 2, wherein the motor part comprises:

a motor;

a printed circuit board mounted with the connector that is attached to one end of the motor; and

a worm attached to a second end of the motor, for transferring power from the motor to the back-and-forth motion member.

6 (Canceled).

7 (Currently amended). The driving assembly of claim 4, wherein the back-and-forth motion member comprises:

a wormwheel engaged with the worm, and

a wheel, one end thereof being engaged with the wormwheel and an other end thereof being engaged with a the slide chassis.

8 (Previously presented). The driving assembly of claim 4, wherein a bracket for supporting the motor part is further mounted on the low-surface chassis.

9 (Previously presented). The driving assembly of claim 4, wherein at least one reinforcing bracket is further mounted on the slide chassis.

10 (Currently amended). The driving assembly of claim 5, wherein the back-and-forth motion member comprises:

a wormwheel engaged with the worm, and

a wheel, one end thereof being engaged with the wormwheel and an other end thereof being engaged with a the slide chassis.

11 (Currently amended). The driving assembly of claim 5, wherein a bracket for supporting the motor part is ~~further~~ mounted on the low-surface chassis.

12 (Currently amended). The driving assembly of claim 5, wherein at least one reinforcing bracket is ~~further~~ mounted on the slide chassis.

13 (Canceled).

14 (Canceled).

15 (Canceled).

16 (Currently amended). A driving assembly of an AV system that includes a tiltable monitor, the driving assembly comprising:

a low-surface chassis disposed at a lower end of a main body;

a slide chassis mounted on the low-surface chassis, said slide chassis ~~that~~ moves a lower side of the tiltable monitor back and forth; ~~and~~

a back-and-forth motion member that moves a motor part mounted to the low-surface chassis and a slide chassis back and forth; and

a main printed circuit board attached to the main body.

17 (Previously presented). The AV system of claim 16, wherein the back-and-forth motion member moves the motor part and the slide chassis in response to a rotational force of the motor part.

18 (Previously presented). The driving assembly of claim 16, further comprising at least one reinforcing bracket mounted on the slide chassis.

19 (Canceled).

20 (Currently amended). The driving assembly of claim 16, wherein the back-and-forth motion member comprises:

a wormwheel engaged with a worm that is attached to a motor to transfer power from the motor part to the back-and-forth motion member; and

a wheel, one end thereof engaging the wormwheel, an other end thereof engaging the slide chassis.